Final bill

Recorded on:-

M. A. R. 57 (Rule 116) Job Code No:- 02-20-000106

Measurement Book

No. B

work order No:- BBMP/EE/YNK.D/EPoT-01/w.0160/2020-21, Date 19/06/2020 Est Cost:- 39.00 Lakhs

466895

Serial No. .....

Name of Work .. AR shelting to Synikere Vihara Layout Gross roads in chowdeshwari ward No-02 of Yelahanka Sub division.

Name of Contractor of nature of Agency .. Sri. G. Venkatapathi. No: B3-11, 12th B main road, Near omega Hospital, Yelahanka New Town, Bangalore-560064

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	① Excavation for road work in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grade and Cross Sections, and transportation with a lead of 1.00 Km and Complete as per Specifications MORTH Specification No 301 Loading and unloading with 8 Kms lead, Complete as per Specification and direction of site engineer in charge work.						
	Quantity vide, AR as per pre-measurement are prepared in excell sheet and Page No of:- ① :- Qty AR-02					665.87 m³ CRS. 62.00	41,283.94
	② Construction of granular Sub-base Grading-V as Sub base & drainage						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

466896

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	-nical mix plant carriage of mixed material by tipper to site laying in uniform layers with Paver in Sub base/base Course well pre pared Surface and Compacting with vibratory roller to achieve the desired density Complete as per Specification and direction of site engineer in charge work.						
	Quantity vide AR per pre-measurement are prepared in excell sheets and page no of:- ① :- 437.55 m³						
	Carriage AE-21					CRS. 1941.00	849,284.55
	④ Providing and applying primer Coat with SS bitumen emulsion on prepared Surface of granular Such as water including clearing of road Surface and Spraying Primer at the rate of						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

466897

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Quantity vide AE's per pre-measurement are prepared in excell sheets and page no of :- ② :- 95.12 cm³ CRS. 6400.00						6,08,768.00
	⑥ Providing and applying tack Coat using 80/100 grade bitumen (VG10) on the prepared black topped surfaces at 2.5 kg per 10 Sqm, heating bitumen in boiler fitted with Spray set (excluding clean-ing of road surface) including cost of all materials, labour, Hom Complete as per Specifications and directions of Site engineer in charge work.						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

466898

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	in excell sheets and page no of:- (1) (2) CRS. 752.30 AE-02					57.07 m^3	4,29,240.59
	(8) Road marking with Hot Applied Thermoplastic Compound with Ref-lectorising glass beads on bituminous Surface/Concrete Surface: Providing and Laying of hot applied Thermoplastic Compound 2.5mm Thick including reflectorising glass beads at 250 gms per Sqm area, Thickness of 2.5mm is exclusive of Surface applied glass beads as per IRC:35 Standards Specified. The Finished surface to be level, uniformm and free from streaks and holes Complete as per Specification and direction of site engineer in charge work.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Quantity vide, AB per measurement are prepared in excel sheets and page no of:-					③:- 82.43 m² CRS. 441.00	36349.42
						Sub Total Amount:-	25,93,764.83
						12% of GST :-	3,11,251.78
						Total Amount:-	29,05,016.61

Asst. Executive Engineer
Yelahanka Sub. Division
(BBMP Ynk. Zn)
Yelahanka, Bangalore
16/7/2020
AE~2

CERTIFICATE:-

1) Certified that the above work done is Satisfactory. Completed.

2) Certified that the, there is no debris have been cleared to site.

16/7/2020
AE~2

Serial No. .....
Name of Work .....
Name of Contractor of
Date of commencemer

Date	Full descrip
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	To

M. A. R. 57 (Rule 116)
Measurement Book

No. B

466899

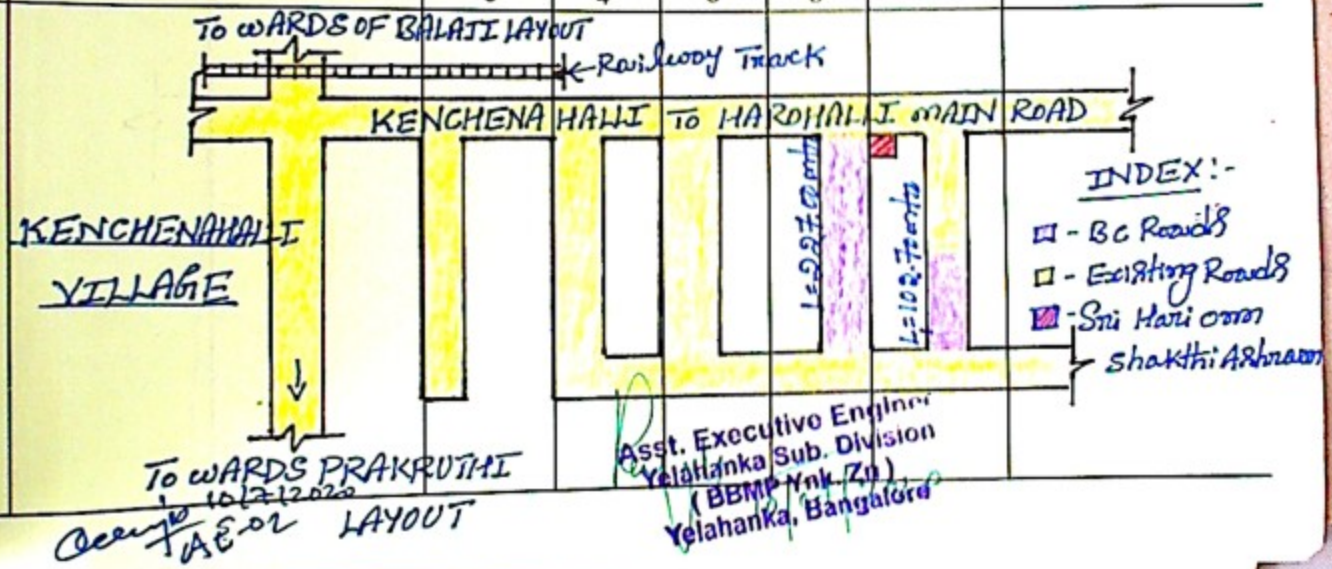
Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



10/12/2020

AE or

Asst. Executive Engineer
Yelahanka Sub. Division
(BBMP Ynk. Zo.)
Yelahanka, Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			SBR NO		00014		
					15-07-20-		
	Gross Amt =Rs 2905016/-						
	PSD =Rs —						
	CCST = Rs 29050=00						
	& ST = Rs 29050=00						
	IT = Rs 29050=00						
	LC = Rs 29050=00						
	CSS = Rs 2905=00						
	Royalty = Rs 75870=00						
	T.D. = Rs 194975=00						
	Net Amt=Rs 2710041=00						
						2905016/-	
	Audited & Admitted for Rs						
						2710041/-	by Cheque
	and Rs					194975/-	by adjustment
	Asst's Supdt. yelahanka Division BBMP					Exe Engineer yelahanka Division BBMP	

Serial No. .....
Name of Work .....
Name of Contractor o
Date of commenceme

Date	Full descri
1	